



<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office				Attorney Docket No. 421/34/2		Serial No. 09/998,058	
List of Documents Cited by Applicant							
				Applicant(s): Threadgill et al.			
				Filing Date: November 30, 2001		Group 1645	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing date if Appropriate
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Date	Country	Name of Patentee or Applicant		Translation Yes   No
48	1.	WO90/04651	5/3/1990	PCT	Whitehead Institute for Biomedical Res.		
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
48	2.	De Toledo et al., <i>Predicting the Properties of Second Cycle Hybrids Produced by Intercrossing Random Samples of Recombinant Inbred Lines</i> , <u>Heredity</u> <b>53</b> :283-292 (1984).					
48	3.	Chrichton et al., <i>Genetic basis of susceptibility to splenic lipofuscinosis in mice</i> , <u>Genet. Res. Camb.</u> <b>39</b> :275-285 (1982).					
48	4.	Fouad Janat et al., <i>The adrenal X-zone of mice: Genetic analysis of its development with recombinant-inbred strains</i> , <u>Exp. Biol</u> <b>46</b> :217-221 (1987).					
48	5.	Plomin et al., <i>DNA Markers Associated with High Versus Low IQ: The IQ Quantitative Trait Loci (QLT) Project</i> , <u>Behaviour Genetics</u> <b>24</b> (2):107-118 (1994).					

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LSP	6.	Monforte et al., <i>Development of a set of near isogenic and backcross recombinant inbred lines containing most of the Lycopersicon hirsutum genome in a L. esculentum genetic background: A tool for gene mapping and gene discovery</i> , <u>Genome</u> <b>43</b> :803-813 (2000).	
	7.	Van Der Schaar et al., <i>QTL analysis of seed dormancy in Arabidopsis using recombinant inbred lines and MQM mapping</i> , <u>Heredity</u> <b>79</b> :190-200 (1997).	
	8.	Matesic et al., <i>Mapping Lipopolysaccharide Response Loci in Mice Using Recombinant Inbred and Congenic Strains</i> , <u>Genomics</u> <b>62</b> :34-41 (1999).	
	9.	Mountz et al., <i>Genetic Dissection of Age-Related Changes of Immune Function in Mice</i> , <u>Scand. J. Immunol.</u> <b>54</b> :10-20 (2001).	
	10.	Bailey, <i>Recombinant-Inbred Strains An Aid to Finding identity, Linkage, and Function of Histocompatibility and Other Genes</i> , <u>Transplantation</u> <b>11</b> (3):325-327 (March 1971).	
	11.	Asins et al., <i>Genotype X environment interaction in QTL analysis of an intervarietal almond cross by means of genetic markers</i> , <u>Theor Appl Genet</u> <b>89</b> :358-364 (1994).	
	12.	Demarest et al., <i>Identification of an Acute Ethanol Response Quantitative Trait Locus on Mouse Chromosome 2</i> , <u>J. of Neuroscience</u> <b>19</b> (2):549-561 (January 15, 1999).	
	13.	Simpson et al., <i>Identification of a Genetic Region in Mice that Specifies Sensitivity to Propofol</i> , <u>Anesthesiology</u> <b>88</b> (2):379-389 (February 1998).	
	14.	Eshed et al., <i>Less-Than-Additive Epistatic Interactions of Quantitative Trait Loci in Tomato</i> , <u>Genetics</u> <b>143</b> :1807-1817 (August 1996).	
	LSP	15.	International Search Report for PCT/US 01/44929.

EXAMINER

*Galley John*

DATE CONSIDERED

*7/8/03*

\*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.